

IN THE CLAIMS

1-6. (Canceled)

7. (Currently Amended) A composition comprising:

a vector for capture, cloning, manipulation, production and delivery of large nucleic acids to a yeast target cell comprising:

(a) a first arm having in sequential order, a first selectable marker, a first cyclization element, and a first segment homologous to the 5' terminus of a target polynucleotide; and

(b) a second arm having in sequential order, a second selectable marker, a second cyclization element, and a second segment homologous to the 3' terminus of the target polynucleotide,

wherein said vector comprises a polynucleotide sequence homologous to a yeast target polynucleotide sequence for homologous recombination with the target polynucleotide in said yeast target cell, and wherein the target polynucleotide is a polynucleotide of a virus, and said virus is selected from the group consisting of adenovirus, adeno-associated virus, pox virus, papova virus and herpes virus.

8-31. (Canceled)

32. (Original) A bacterial cell comprising the composition of Claim 7.

33-47. (Canceled)